

From: [Jhana Enders](#)
To: Heth.Parnell@WestonSolutions.Com
Subject: Bachman Services Sample Data
Date: 07/31/2012 04:43 PM
Attachments: [2012070471-c.pdf](#)
[2012070471-q.pdf](#)
[2012070471-r.pdf](#)

Heth,
Please take a look at the attached. Let's try and touch base tomorrow to discuss if you are free. Let me know. Thanks.

Jhana Enders, Federal On-Scene Coordinator (FOSC)
Emergency Readiness Team (6SF-PE)
U.S. EPA, Region 6
1445 Ross Avenue (8th Floor)
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"Nothing in life is to be feared. It is only to be understood." (Marie Curie)

----- Forwarded by Jhana Enders/R6/USEPA/US on 07/31/2012 04:41 PM -----

From: <raymond.melton@okc.gov>
To: <derek.johnson@okc.gov>, <clint.greenwood@okc.gov>, <carl.cobb@okc.gov>, <Mark.Hildebrand@deq.ok.gov>, Jhana Enders/R6/USEPA/US@EPA
Cc: <chayes@bachmanservices.com>
Date: 07/31/2012 04:32 PM
Subject: FW: Report

Bachman Sampling Results and comments.

Raymond L. Melton, CSI, CPESC
Environmental Protection Manager
City of Oklahoma City
420 W. Main, 7th Floor
Oklahoma City, OK. 73102
405-297-2179

From: Carla Hayes [<mailto:chayes@bachmanservices.com>]
Sent: Tuesday, July 31, 2012 4:08 PM
To: Melton, Raymond L; Johnson, Derek T; ecleanup@att.net
Subject: FW: Report

Raymond Melton,



9531267

Here are the results for the upper Canadian River outfall 1372 and results for frac tank #1617.

I would like for you to consider these few points:

1. The concentration of xylene for the frac tank equals 8.13 gallons for the 21,000 gallon container.

2. Xylene was not in the blend room at the time of the fire by our inventory records and is not stored in the blend room.

Xylene is gravity fed from tanks located on the far east side of the plant to the blender room and put into a dedicated oil based tank or dedicated oil based vat once these are blended they are then drummed or placed in totes and then shipped out.

3. At the time of the incident the dedicated water based vat had 12 drums of product CSW 9013 that contains no xylene.

Also at the time of the incident the dedicated water based tank had 20 drums of SCW 7526 that contains no xylene.

4. We can reconfirm this finding when we are able to vacuum the tanks out in the blend room.

5. The xylene analysis CAS #'s do not match the CAS# for the raw material we receive.

6. We don't know where the xylene came from because we can't account for it and we can account for everything else by our inventory records.

Please let me know what you think.

Thanks

Carla Hayes

Bachman Services, INC.

From: Russell Britten [mailto:RBritten@etilab.com]

Sent: Tuesday, July 31, 2012 11:29 AM

To: Carla Hayes

Subject: Report

Thank You!

Russell Britten
President



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Oklahoma City, OK 73118
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